Date: 11/04/2023

Temperature controller model CS4R

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Item number:	52907142
Quantity:	1 pcs.
Order code:	CS4R-3A-R/M-LZZZZRB-ZZZ Z
Overview:	Temperature controller model CS4R Specifications according to data sheet: AC 85.05 Dimensions: 22,5 x 75 x 100 mm Mounting option: case for mounting on standard rail Display: LED, 4 digit (process value red, set value green) Control characteristic: PID (setable control parameter) Self optimizing: switchable Input: multi-function input (input configuration setable) setable input configurations: Pt100, thermocouples type K/J/R/S/B/E/T/N/PL-II/C, 0/4...20 mA, 0...1/5/10 V, 1...5 V Alarm output 1: process value and control loop monitoring with combined open collector output Control output: relay Power supply: AC/DC 24 V Necessary accessory for current input: shunt resistor 50 Ohm Instrument configuration: factory adjustment, device will be configured by the operator
Details:	Temperature controller model CS4R Specifications according to data sheet: AC 85.05 Dimensions: 22,5 x 75 x 100 mm Mounting option: case for mounting on standard rail Display: LED, 4 digit (process value red, set value green) Control characteristic: PID (setable control parameter) Self optimizing: switchable Input: multi-function input (input configuration setable) setable input configurations: Pt100, thermocouples type K/J/R/S/B/E/T/N/PL-II/C, 0/4...20 mA, 0...1/5/10 V, 1...5 V Alarm output 1: process value and control loop monitoring with combined open collector output Control output: relay Power supply: AC/DC 24 V Necessary accessory for current input: shunt resistor 50 Ohm Instrument configuration: factory adjustment, device will be configured by the operator

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